FORM 1449* PE UNFORMATION DISCLOSURE STATEMENT	Docket Number: 11669.115USWO	Application Number: 09/700,806		
IN AN APPLICATION	Applicant: SHEN ET AL.	Applicant: SHEN ET AL.		
(Use several sheets if necessary)	Filing Date: 03/12/2002	Group Art Unit: 1647		

CATEMIA TRA		ບ	.S. PATENT DOCUMEN	TS			
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING IF APPRO	DATE OPRIATE
RBY	5,955,311	09/21/1999	Rockwell et al.				
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		FOR	EIGN PATENT DOCUM	IENTS			
DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
						YES	NO
RBY	WO 97/08313	03/06/1997	PCT				
	WO 98/16551	04/23/1998	PCT				
	WO 98/20027	05/14/1998	PCT				
	WO 00/13702	03/16/2000	PCT				
	WO 00/63380	10/26/2000	PCT				
PBY	WO 00/71713 11/30/20		PCT				<u> </u>
	ОТНЕ	RDOCUMENT	S (Including Author, Title,	Date, Pertinent	Pages, Etc.)		
RBK			ar endothelial growth factor ociety, pp. H1791-H1802(@		in chronic myocard	dial ischemia,	" The
	Laitinen, in Caroti	M. et al., "VEGI d Arteries," <i>Hum</i>	Gene Transfer Reduces Ir an GeneTherapy, Vol. 8, N	itimal Thickenir o. 15, pp. 1737-	ng via Increased Pro 1744 (October 10,	oduction of N 1997)	itric Oxid
			ic oxide mediates mitogeni ociety, pp. H411-H415 (©		F on coronary venu	ılar endotheli	um," The
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PATENT TRADEMARK OFFICE

EXAMINER RAULU B. Kanna	DATE CONSIDERED	6/14/04					
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.							